

CLAIMS:

1. An artificial nail attachment method comprising the steps of:
coating a fingernail with a thermoplastic resin coating material, and
after said thermoplastic resin coating material has dried, bonding an artificial
nail to said nail by means of an instantaneous adhesive agent from above said thermoplastic
resin coating material.
2. The artificial nail attachment method according to Claim 1, wherein said
thermoplastic resin coating material is of an aqueous type.
3. A solution used for attaching an artificial nail to a fingernail, wherein said solution
is a thermoplastic resin coating material comprising 1 to 5 wt % of polyvinyl alcohol added to
an ethylene-vinyl acetate copolymer emulsion.